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Docket No. 57339US002
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

DANLI WANG, MATTHEW T. SCHOLZ,
DONG-WEI ZHU and TRIET M. LU

Serial No.: 10/052,158
Filed: January 16, 2002

For: FILM-FORMING COMPOSITIONS
AND METHODS

Group Art Unit: 1616

Examiner:

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Dear Sir:

Copies are enclosed of additional documents which are relevant to the captioned U.S. patent application, along with an additional PTO form PTO-FB-A820 (PTO-1449) listing the new documents.

Should a First Office Action on the merits be mailed prior to the filing of this Disclosure Statement, please charge the requisite \$180.00 fee (pursuant to 37 C.F.R. §§ 1.97(c) and 1.17(p)) to Deposit Account No. 13-3723.

Applicants request that the foregoing be considered by the Examiner in regard to the present application, and that the Examiner initial and return the enclosed form PTO-FB-A820.

Respectfully submitted,

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Dated: April 21, 2003

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04/28/2003 CV0111
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Applicant(s): Danli WANG et al.

Serial No. 10/052,158

Confirmation No.: 1029

Filed: 16 January 2002

For: FILM-FORMING COMPOSITIONS AND METHODS

minute making certain to rub over the skin in the entire area within the cylinder. The solution was removed and placed into a sterile test tube using a pipet. A second aliquot of 2.5 mL of sampling solution was added to the cylinder and the process repeated. The two 2.5-mL aliquots were combined into one tube. To the test tube was added 50 microliters of *Staphylococcus epidermidis* ATCC Number 12228 at a concentration sufficient to yield a diluted concentration in the combined sampling solution of *Staphylococcus epidermidis* ATCC Number 12228 at a concentration sufficient to yield a diluted concentration in the combined sampling solution of approximately 20-50 colony forming units (CFU)/mL Control samples of both the Standard Sterile Solution (SSS) and Modified Sterile Solution (MSS) were also run. In one set of controls the bacteria were inoculated directly into SSS and MSS as well as into Butterfield's phosphate buffered water (PBW) (Journal of Bacteriology, Vol. 23, No. 355, (1932)) [(Journal of the Association of Official Analytical Chemists, Vol. 22, 625 (1939))] to determine if the sampling solutions were toxic to the bacteria. --